

CONTENTS

ALMEIDA, JORGE and STEINBERG, BENJAMIN, Rational codes and free profinite monoids.....	465
ANAGNOSTOPOULOU, VASSO and JENKINSON, OLIVER, Which beta-shifts have a largest invariant measure?.....	445
ARAÚJO, JESÚS and FONT, JUAN J., Stability of weighted composition operators between spaces of continuous functions.....	363
BERGER, ROLAND, Gerasimov's theorem and N -Koszul algebras.....	631
BLEHER, FRAUKE M., Universal deformation rings and dihedral 2-groups.....	225
BOBER, JONATHAN W., Factorial ratios, hypergeometric series, and a family of step functions.....	422
BOBINSKI, GRZEGORZ, Orbit closures of directing modules are regular in codimension one.....	211
BORG, PETER, Extremal t -intersecting sub-families of hereditary families.....	167
BOYER, STEVEN, GORDON, CAMERON MCA. and ZHANG, XINGRU, Reducible and finite Dehn fillings.....	72
BUAN, ASLAK BAKKE, MARSH, ROBERT J. and REITEN, IDUN, Denominators of cluster variables.....	589
CARBERY, ANTHONY, Large sets with limited tube occupancy.....	529
CHEN, XIA and MÖRTERS, PETER, Upper tails for intersection local times of random walks in supercritical dimensions.....	186
CHEN, ZHUO and STIENON, MATHIEU, Dirac generating operators and Manin triples.....	399
DAVIE, A. M., Addendum: Pointwise limits of analytic functions.....	272
DEVILLERS, ALICE, GRAMLICH, RALF and MÜHLHERR, BERNHARD, The sphericity of the complex of non-degenerate subspaces.....	684
DUBOIS, LOÏC, Projective metrics and contraction principles for complex cones.....	719
DURAND, ARNAUD, Large intersection properties in Diophantine approximation and dynamical systems.....	377
FENTON, P. C. and STRUMIA, M. M., Wiman-Valiron theory in the disc.....	478
FERENCZI, VALENTIN, LOUVEAU, ALAIN and ROSENDAL, CHRISTIAN, The complexity of classifying separable Banach spaces up to isomorphism.....	323
FIEDLER-LE TOUZÉ, SÉVERINE, M -curves of degree 9 with deep nests.....	649
FLORES, J., HERNÁNDEZ, F. L., KALTON, N. J. and TRADACETE, P., Characterizations of strictly singular operators on Banach lattices.....	612
FOLSOM, AMANDA and ONO, KEN, Corrigendum: Duality involving the mock theta function $f(q)$	544
FONT, JUAN J., see Araújo, Jesús	
FORTIER BOURQUE, MAXIME and RANSFORD, THOMAS, Super-identical pseudospectra.....	511
GEISSERT, MATTHIAS and LUNARDI, ALESSANDRA, Asymptotic behavior and hypercontractivity in non-autonomous Ornstein-Uhlenbeck equations.....	85
GIANSIRACUSA, JEFFREY, The diffeomorphism group of a $K3$ surface and Nielsen realization.....	701
GONZÁLEZ PÉREZ, P. D. and HERNANDO, F., Quasi-ordinary singularities, essential divisors and Poincaré series.....	780
GORDON, CAMERON MCA., see Boyer, Steven	
GRAMLICH, RALF, see Devillers, Alice	
HERNÁNDEZ, F. L., see Flores, J.	
HERNANDO, F., see González Pérez, P. D.	
IM, BO-HAE and LOZANO-ROBLEDO, ÁLVARO, On products of quadratic twists and ranks of elliptic curves over large fields.....	1
INFANTE, GENNARO, see Webb, J. R. L.	
JENKINSON, OLIVER, see Anagnostopoulou, Vasso	
KALTON, N. J., see Flores, J.	
KAPUSTKA, GRZEGORZ, Primitive contractions of Calabi-Yau threefolds II.....	259
KEEVASH, PETER, KÜHN, DANIELA and OSTHUS, DERYK, An exact minimum degree condition for Hamilton cycles in oriented graphs.....	144
KÖRNER, T. W., Variations on a theme of Debs and Saint Raymond.....	33
KOSKELA, PEKKA and LEHRBÄCK, JUHA, Weighted pointwise Hardy inequalities.....	757
KOTSCHICK, D. and LÖH, C., Fundamental classes not representable by products.....	545
KÜHN, DANIELA, see Keevash, Peter	
LAFONT, JEAN-FRANÇOIS and ORTIZ, IVONNE J., Splitting formulas for certain Waldhausen Nil-groups.....	309
LAGARIAS, JEFFREY C., Ternary expansions of powers of 2.....	562
LEHRBÄCK, JUHA, see Koskela, Pekka	
LI, CHONG, LÓPEZ, GENARO and MARTÍN-MÁRQUEZ, VICTORIA, Monotone vector fields and the proximal point algorithm on Hadamard manifolds.....	663
LÖH, C., see Kotschick, D.	
LÓPEZ, GENARO, see Li, Chong	
LOUVEAU, ALAIN, see Ferenczi, Valentin	
LOZANO-ROBLEDO, ÁLVARO, see Im, Bo-Hae	
LUNARDI, ALESSANDRA, see Geissert, Matthias	

MARKARIAN, NIKITA, The Atiyah class, Hochschild cohomology and the Riemann-Roch theorem	129
MARSH, ROBERT J., see Buan, Aslak Bakke	
MARTÍN-MÁRQUEZ, VICTORIA, see Li, Chong	
MEIERFRANKENFELD, ULRICH, PARKER, CHRISTOPHER and ROWLEY, PETER, Isolated subgroups in finite groups	107
MÖRTERS, PETER, see Chen, Xia	
MÜHLHERR, BERNHARD, see Devillers, Alice	
MÜLLER, V. and VRŠOVSKÝ, J., On orbit-reflexive operators	497
NIKULIN, VIACHESLAV V., On ground fields of arithmetic hyperbolic reflection groups. III	738
NOOT, RUTGER, Classe de conjugaison du Frobenius d'une variété abélienne sur un corps de nombres	53
ONO, KEN, see Folsom, Amanda	
ORTIZ, IVONNE J., see Lafont, Jean-François	
OSTHUS, DERYK, see Keeshash, Peter	
PARKER, CHRISTOPHER, see Meierfrankfeld, Ulrich	
RANSFORD, THOMAS, see Fortier Bourque, Maxime	
REITEN, IDUN, see Buan, Aslak Bakke	
ROLLENSKE, SÖNKE, Lie-algebra Dolbeault-cohomology and small deformations of nilmanifolds	346
ROSENDAL, CHRISTIAN, see Ferenczi, Valentin	
ROWLEY, PETER, see Meierfrankfeld, Ulrich	
SMITH, MATTHEW L., On solution-free sets for simultaneous quadratic and linear equations	273
STEINBERG, BENJAMIN, see Almeida, Jorge	
STIÉNON, MATHIEU, see Chen, Zhao	
STRUMIA, M. M., see Fenton, P. C.	
TRADACETE, P., see Flores, J.	
VERBITSKY, MISHA, Positive toric fibrations	294
VRŠOVSKÝ, J., see Müller, V.	
WEBB, J. R. L. and INFANTE, GENNARO, Non-local boundary value problems of arbitrary order	238
XIE, XIANGDONG, Quasimetrics between negatively curved Hadamard manifolds	15
ZHANG, XINGRU, see Boyer, Steven	

